



RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 10/809,176
Source: IFWO
Date Processed by STIC: 9-20-04

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER
VERSION 4.2 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND
TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 06/05/04):
U.S. Patent and Trademark Office, 220 20th Street S., Customer Window, Mail Stop Sequence, Crystal Plaza Two, Lobby, Room 1B03, Arlington, VA 22202

Revised 05/17/04



IFWO

(sample of submitted file)



RAW SEQUENCE LISTING

DATE: 09/20/2004

PATENT APPLICATION: US/10/809,176

TIME: 16:00:39

Input Set : A:\PTO.FG.txt

Output Set: N:\CRF4\09202004\J809176.raw

3 <110> APPLICANT: AKZO Nobel NV
 5 <120> TITLE OF INVENTION: An infectious bursal disease virus (IBDV) mutant expressing
 virus
 6 neutralising epitopes specific for classic- and variant IBDV
 7 strains
 9 <130> FILE REFERENCE: 2003-002-FF-US
 C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/809,176
 C--> 11 <141> CURRENT FILING DATE: 2004-03-24
 11 <160> NUMBER OF SEQ ID NOS: 37
 13 <170> SOFTWARE: PatentIn version 3.2

Does Not Comply
 Corrected Diskette Needed
 (ps.1)

ERRORED SEQUENCES

IF PatentIN software was used
 to create submitted file, please

contact Mark Spencer at
 571-272-2533

E--> 478 <210> SEQ ID NO: 36<211> 575<212> DNA<213> Infectious bursal disease virus
 W--> 479 <220> FEATURE: <221> CDS<222> (1)..(573)
 480 <223> OTHER INFORMATION: VP2
 E--> 482 <211> LENGTH:
 E--> 482 <212> TYPE:
 E--> 482 <213> ORGANISM:
 482 <400> SEQUENCE: 36
 483 gtc ctc agc tta ccc aca tca tat gat ctt ggg tat gtg agg ctt ggt 48
 484 Val Leu Ser Leu Pro Thr Ser Tyr Asp Leu Gly Tyr Val Arg Leu Gly
 485 1 5 10 15
 487 gac ccc att cct gct ata ggg ctt gac cca aaa atg gta gcc aca tgt 96
 488 Asp Pro Ile Pro Ala Ile Gly Leu Asp Pro Lys Met Val Ala Thr Cys
 489 20 25 30
 491 gac agc agt gac agg ccc aga gtc tac acc ata act gca gcc gat gat 144
 492 Asp Ser Ser Asp Arg Pro Arg Val Tyr Thr Ile Thr Ala Ala Asp Asp
 493 35 40 45
 495 tac caa ttc tca tca cag tac caa tca ggt ggg gta aca atc aca ctg 192
 496 Tyr Gln Phe Ser Ser Gln Tyr Gln Ser Gly Gly Val Thr Ile Thr Leu
 497 50 55 60
 499 ttc tca gcc aac att gat gct atc aca agc ctc agc att ggg gga gag 240
 500 Phe Ser Ala Asn Ile Asp Ala Ile Thr Ser Leu Ser Ile Gly Gly Glu
 501 65 70 75 80
 503 ctc gtg ttc cat aca agc gtc caa ggc ctt gca ctg aac gcc acc atc 288
 504 Leu Val Phe His Thr Ser Val Gln Gly Leu Ala Leu Asn Ala Thr Ile
 505 85 90 95
 507 tac ctt ata ggc ttt gat ggg act aca gta atc acc aga gct gtg gcc 336
 508 Tyr Leu Ile Gly Phe Asp Gly Thr Thr Val Ile Thr Arg Ala Val Ala
 509 100 105 110
 511 tca gac aat ggg ctg act acc ggc atc gac aat ctt atg cca ttc aat 384
 512 Ser Asp Asn Gly Leu Thr Thr Gly Ile Asp Asn Leu Met Pro Phe Asn